

WHAT IS CLAIMED IS:**1. A disk holder comprising:****a first case body which comprises:**

a first bottom plate having a first inner surface which has a first
5 side and an opposite second side;

a pivot portion connected to the first side and positioned on the first
inner surface, wherein the pivot portion has a first pivot lateral
surface and an opposite second pivot lateral surface; and

a first pivot shaft and a second pivot shaft located on the first pivot
10 lateral surface and the second pivot lateral surface respectively;

a second case body which comprises:

a second bottom plate having a second inner surface, wherein the
second inner surface has a third side and an opposite forth side;

a first baffle connected to the third side and positioned on the
15 second inner surface, wherein one end of the first baffle has a first
pivot hole used to fit the first pivot shaft; and

a second baffle connected to the forth side and positioned on the second inner surface, wherein one of the second baffle has a second pivot hole used to fit the second pivot shaft so that the second case body can swing on the first case body when the first inner surface faces the second inner face; and

a disk fitting structure connected to the first case body and deposited above the first inner surface for buckling a disk and covering part of the first inner surface.

2. The disk holder according to claim 1, wherein the disk fitting structure comprises:

a body portion having a disk supporting surface for supporting the disk, a first body lateral surface and a second body lateral surface opposite to the first body side, wherein the disk supporting surface connects the first and second body lateral surfaces, and the area of the disk supporting surface is smaller than that of the first inner surface;

a fitting portion deposited on the disk supporting surface for buckling with a fitting hole of the disk; and

a first hook and a second hook positioned on the first and second body lateral surfaces respectively.

3. The disk holder according to claim 2, wherein the pivot portion

further has a third pivot lateral surface which connects the first and second pivot lateral surfaces, wherein the third pivot lateral surface is adjacent to the first inner surface and has a fixing hole for buckling with the first hook.

5 4. The disk holder according to claim 3, wherein the first case body further comprises:

 a third baffle connected to the second side and positioned on the first inner surface, wherein a surface of the third baffle facing the third pivot lateral surface has a second fixing hole for buckling with the second
10 hook.

5. The disk holder according to claim 1, wherein the disk fitting structure further comprises:

 a body portion having a disk supporting surface for supporting the disk, a first body lateral surface and a second body lateral surface opposite
15 to the first body lateral surface, wherein the disk supporting surface connects the first and second body lateral surfaces and the area of the disk supporting surface is smaller than that of the first inner surface, the first body lateral surface has a first fixing hole and the second body lateral surface has a second fixing hole; and
20 a fitting portion deposited on the disk supporting surface for buckling

with a fitting hole of the disk.

6. The disk holder according to claim 5, wherein the pivot portion further has a third pivot lateral surface which connects the first and second pivot lateral surfaces, wherein the third pivot lateral surface is adjacent to the first inner surface and has a first hook for buckling with the first fixing hole.

7. The disk holder according to claim 6, wherein the first case body further comprises:

a third baffle connected to the second side and positioned on the first inner surface, wherein a lateral surface of the third baffle facing the third pivot lateral surface has a second hook for buckling with the second fixing hole.

8. The disk holder according to claim 8, wherein the pivot portion further has a third pivot lateral surface which connects the first and second pivot lateral surfaces, wherein the third pivot lateral surface is adjacent to the first inner surface and has a first protrusion so that a first distance between the first protrusion and the first inner surface is formed.

9. The disk holder according to claim 8, wherein the first case body

further comprises:

a third baffle connected to the second side and positioned on the first inner surface, wherein a lateral surface of the third baffle facing the third pivot lateral surface has a second protrusion so that a second distance between the second protrusion and the first inner surface is formed.

10. The disk holder according to claim 9, wherein the first distance is substantially equal to the second distance.

11. The disk holder according to claim 1, wherein the first inner surface further has a fifth side and an opposite sixth side, and the first case body further comprises:

a first rib connected to the fifth side and positioned on the first inner surface, wherein the first rib has a first protrusion so that a first distance between the first protrusion and the first inner surface is formed; and

a second rib connected to the sixth side and positioned on the first inner surface, wherein the second rib comprises a second protrusion so that a second distance between the second protrusion and the first inner surface is formed.

12. The disk holder according to claim 11, wherein the first distance is substantially equal to the second distance.

13. The disk holder according to claim 1, wherein the second inner surface further has a fifth side and an opposite sixth side, and the second case body further comprises:

a first rib and a second rib connected to the fifth and sixth sides respectively and positioned between the first and second baffles on the second inner surface, wherein the first rib has a first protrusion and the second rib has a second protrusion so that a distance between the second inner surface and each of the first and second protrusions is formed.

14. The disk holder according to claim 1, wherein the first baffle has a first protrusion and the second baffle has a second protrusion so that a distance between the second inner surface and each of the first and second protrusions is formed.

15. A disk holder comprising:

a base whose one side has a pivot portion which has two first pivot lateral surfaces, wherein each of the two first pivot lateral surfaces has a pivot shaft;

a lid having two opposite sides and each of the two sides connecting to a baffle whose one end has a pivot hole for buckling with the pivot shaft correspondingly, wherein the lid swings on the base when a inner

surface of the lid faces a inner surface of the base; and
a disk fitting structure connected to the base and positioned on the
inner surface of the base for fitting a disk and covering part of the
inner surface of the base.

5 16. The disk holder according to claim 15, wherein the disk fitting
structure comprises:

a body portion having a disk supporting surface for supporting the disk,
a first body lateral surface and a second body lateral surface opposite
to the first body side, wherein the disk supporting surface connects the
10 first and second body lateral surfaces, and the area of the disk
supporting surface is smaller than that of the inner surface of the base;
a fitting portion deposited on the disk supporting surface for buckling
with a fitting hole of the disk; and
a first hook and a second hook positioned on the first and second body
15 lateral surfaces respectively.

17. The disk holder according to claim 16, wherein the pivot portion
further has a first second pivot lateral surface which connects the two
first pivot lateral surfaces and is adjacent to the inner surface of the
base, wherein the second pivot lateral surface has a first fixing hole for
20 buckling with the first hook.

18. The disk holder according to claim 17, wherein the base further comprises:

a baffle connected to one another side of the base, wherein one lateral surface facing the second pivot lateral surface has a second fixing hole for buckling with the second hook.

19. The disk holder according to claim 18, wherein the second pivot lateral surface has a first protrusion, and the lateral surface of the baffle facing the second pivot lateral surface has a second protrusion so that a distance between the inner surface of the base and each of the first and second protrusions is formed.

20. The disk holder according to claim 15, wherein the disk supporting structure comprises:

a body portion having a disk supporting surface for supporting the disk, a first body lateral surface and a second body lateral surface opposite to the first body lateral surface, wherein the disk supporting surface connects the first and second body lateral surfaces and the area of the disk supporting surface is smaller than that of the inner surface of the base, the first body lateral surface has a first fixing hole and the second body lateral surface has a second fixing hole; and

a fitting portion deposited on the disk supporting surface for buckling

with a fitting hole of the disk.

21. The disk holder according to claim 20, wherein the pivot portion further has a first second pivot lateral surface which connects the two first pivot lateral surfaces and is adjacent to the inner surface of the base, wherein the second pivot lateral surface has a first hook for buckling with the first fixing hole.

22. The disk holder according to claim 21, wherein the base further comprises:

a baffle connected to one another side of the base, wherein one lateral surface facing the second pivot lateral surface has a second hook for buckling with the second fixing hole.

23. The disk holder according to claim 22, wherein the second pivot lateral surface has a first protrusion, and the lateral surface of the baffle facing the second pivot lateral surface has a second protrusion so that a distance between the inner surface of the base and each of the first and second protrusions is formed.

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